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## Inventor Name Search Result

Your Search was:

Last Name = BOWER
First Name = CHRISTOPHER

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 15 |
|---|---|---|---|---|---|
| 60174740 | Not Issued | 159 | 01/05/2000 | AUTOMATED INSTRUMENTATION FOR COMPREHENSIVE ISOTACHOPHORESIS-CAPILLARY ZONE ELECTROPHORESIS | BOWERBANK , CHRISTOPHER R. |
| 29150531 | D458100 | 150 | 11/06/2001 | CANDLE WICK TRIMMING DEVICE | BOWERS, CHRISTOPHER F. |
| 10178724 | Not Issued | 041 | 06/24/2002 | METHOD OF CREATING AND COATING A MATERIAL | BOWER, CHRISTOPHER L. |
| 10128086 | 6638576 | 150 | 04/23/2002 | APPARATUS AND METHOD OF COATING A WEB | BOWER, CHRISTOPHER L. |
| 10074128 | Not Issued | 030 | 02/12/2002 | PROCESS FOR CONTROLLED INTRODUCTION OF DEFECTS IN ELONGATED NANOSTRUCTURES | BOWER, CHRISTOPHER A. |
| 10050656 | Not Issued | 041 | 01/16/2002 | ION IMPLANTED LITHIUM NIOBATE MODULATOR WITH REDUCED DRIFT | BOWER, CHRISTOPHER A. |
| 10050244 | Not Issued | 161 | 01/16/2002 | LITHIUM NIOBATE WAVEGUIDE DEVICE INCORPORATING LI-TRAPPING LAYERS | BOWER, CHRISTOPHER A. |
| 09921223 | Not Issued | 030 | 08/02/2001 | METHOD FOR FABRICATING A METAL-CLAD SUPERCONDUCTIVE BODY, AND ARTICLE COMPRISING BODY | BOWER, CHRISTOPHER A. |
| 09773640 | 6472021 | 150 | 01/31/2001 | METHOD FOR AVOIDING RE-CIRCULATION DEFECTS IN CURTAIN COATING | BOWER, CHRISTOPHER L. |
| 09512873 | Not | 161 | 02/25/2000 | PROCESS FOR CONTROLLED | BOWER, |

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| | Issued | | | GROWTH OF CARBON NANOTUBES | CHRISTOPHER ANDREW |
| 09376457 | 6277318 | 150 | 08/18/1999 | METHOD FOR FABRICATION OF PATTERNED CARBON NANOTUBE FILMS | BOWER , CHRISTOPHER ANDREW |
| 09351537 | Not Issued | 161 | 07/21/1999 | DEVICE COMPRISING THIN FILM CARBON NANOTUBE ELECTRON FIELD EMITTER STR | BOWER , CHRISTOPHER ANDREW |
| 09350587 | 6243954 | 150 | 07/09/1999 | CANDLE WICK TRIMMING DEVICE | BOWERS , CHRISTOPHER F. |
| 09296572 | 6630772 | 150 | 04/22/1999 | DEVICE COMPRISING CARBON NANOTUBE FIELD EMITTER STRUCTURE AND PROCESS FOR FORMING DEVICE | BOWER , CHRISTOPHER ANDREW |
| 08500036 | 5645195 | 150 | 07/11/1995 | DOUGH AND BATTER DISPENSER | BOWERS , CHRISTOPHER L. |

## Inventor Search Completed: No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = JIN
First Name = SUNGHO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 51 |
|---|---|---|---|---|---|
| 60441437 | Not Issued | 020 | 01/21/2003 | ARTICLE COMPRISING A GATED FIELD EMISSION STRUCTURE WITH CENTRALIZED NANOWIRES AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 60437309 | Not Issued | 020 | 12/31/2002 | ARTICLE COMPRISING SPACED APART AND ALIGNED NANOWIRES AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 60405588 | Not Issued | 159 | 08/23/2002 | MULTILAYER VACUUM MICROTUBE DEVICE AND METHOD FOR MAKING SUCH DEVICE | JIN, SUNGHO |
| 60405560 | Not Issued | 159 | 08/23/2002 | CHIP VACUUM MICROTUBE DEVICE AND METHOD FOR MAKING SUCH DEVICE | JIN, SUNGHO |
| 60275257 | Not Issued | 159 | 03/12/2001 | APPARATUS AND SYSTEMS COMPRISING A METAL-CLAD SUPERCONDUCTIVE BORIDE BODY, AND METHOD FOR PRODUCING SUCH BODY | JIN, SUNGHO |
| 60264625 | Not Issued | 159 | 01/26/2001 | PROCESS FOR FABRICATING OXIDATION-RESISTANT BONDING MATERIALS | JIN, SUNGHO |
| 10646600 | Not Issued | 019 | 08/23/2003 | ON-CHIP VACUUM MICROTUBE DEVICE AND METHOD FOR MAKING SUCH DEVICE | JIN, SUNGHO |
| 10646502 | Not Issued | 019 | 08/23/2003 | MICROSCALE VACUUM TUBE DEVICE AND METHOD FOR MAKING SAME | JIN, SUNGHO |
| 10643183 | Not Issued | 020 | 08/18/2003 | ARTICLE COMPRISING GATED FIELD EMISSION STRUCTURES | JIN, SUNGHO |

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| | | | | WITH CENTRALIZED NANOWIRES AND METHOD FOR MAKING THE SAME | |
| 10357159 | Not Issued | 030 | 02/03/2003 | ARTICLES COMPRISING SPACED-APART NANOSTRUCTURES AND METHODS FOR MAKING THE SAME | JIN, SUNGHO |
| 10357004 | Not Issued | 030 | 02/03/2003 | METHOD FOR FABRICATING SPACED-APART NANOSTRUCTURES | JIN, SUNGHO |
| 10350642 | Not Issued | 020 | 01/24/2003 | MEMS-BASED TWO-DIMENSIONAL E-BEAM NANO LITHOGRAPHY DEVICE AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 10350614 | Not Issued | 041 | 01/24/2003 | ARTICLE COMPRISING MEMS-BASED TWO-DIMENSIONAL E-BEAM SOURCES AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 10323522 | Not Issued | 020 | 12/18/2002 | CHARGE DISSIPATION IN ELECTROSTATICALLY DRIVEN DEVICES | JIN, SUNGHO |
| 10262462 | Not Issued | 030 | 09/30/2002 | ULTRA-HIGH-DENSITY INFORMATION STORAGE MEDIA AND METHODS FOR MAKING THE SAME | JIN, SUNGHO |
| 10261217 | Not Issued | 030 | 09/30/2002 | READ HEAD FOR ULTRA-HIGH-DENSITY INFORMATION STORAGE MEDIA AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 10242389 | Not Issued | 030 | 09/12/2002 | MAGNETIC NAVIGATION SYSTEM FOR DIAGNOSIS, BIOPSY AND DRUG DELIVERY VEHICLES | JIN, SUNGHO |
| 10226930 | Not Issued | 030 | 08/22/2002 | ELECTRO-MECHANICAL DEVICE HAVING A CHARGE DISSIPATION LAYER AND A METHOD OF MANUFACTURE THEREFOR | JIN, SUNGHO |
| 10074128 | Not Issued | 030 | 02/12/2002 | PROCESS FOR CONTROLLED INTRODUCTION OF DEFECTS IN ELONGATED NANOSTRUCTURES | JIN, SUNGHO |
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| 10054499 | Not Issued | 030 | 01/22/2002 | OPTICAL SYSTEMS COMPRISING CURVED MEMS MIRRORS AND METHODS FOR MAKING SAME | JIN, SUNGHO |
| 10050656 | Not Issued | 041 | 01/16/2002 | ION IMPLANTED LITHIUM NIOBATE MODULATOR WITH REDUCED DRIFT | JIN, SUNGHO |
| 10050244 | Not Issued | 161 | 01/16/2002 | LITHIUM NIOBATE WAVEGUIDE DEVICE INCORPORATING LI-TRAPPING LAYERS | JIN, SUNGHO |
| 10046836 | Not Issued | 030 | 01/15/2002 | OXIDATION-RESISTANT REACTIVE SOLDERS AND BRAZES | JIN, SUNGHO |
| 09921223 | Not Issued | 030 | 08/02/2001 | METHOD FOR FABRICATING A METAL-CLAD SUPERCONDUCTIVE BODY, AND ARTICLE COMPRISING BODY | JIN, SUNGHO |
| 09874838 | 6639724 | 150 | 06/05/2001 | DEVICE HAVING A BARRIER LAYER LOCATED THEREIN AND A METHOD OF MANUFACTURE THEREFOR | JIN, SUNGHO |
| 09825016 | 6618184 | 150 | 04/03/2001 | DEVICE FOR USE WITH A MICRO-ELECTRO-MECHANICAL SYSTEM (MEMS) OPTICAL DEVICE AND A METHOD OF MANUFACTURE THEREFOR | JIN, SUNGHO |
| 09825005 | Not Issued | 093 | 04/03/2001 | MIRROR FOR USE WITH A MICRO-ELECTRO-MECHANICAL SYSTEM (MEMS) OPTICAL DEVICE AND A METHOD OF MANUFACTURE THEREFOR | JIN, SUNGHO |
| 09769193 | Not Issued | 092 | 01/25/2001 | RESILIENTLY PACKAGED MEMS DEVICE AND METHOD FOR MAKING SAME | JIN, SUNGHO |
| 09769192 | 6519075 | 150 | 01/25/2001 | PACKAGED MEMS DEVICE AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 09731493 | 6574026 | 150 | 12/07/2000 | MAGNETICALLY PACKAGED OPTICAL MEMS DEVICE AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 09731135 | Not | 161 | 12/06/2000 | METHOD OF MAKING A | JIN, SUNGHO |

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| | Issued | | | NOBLE METAL-BASED ALLOY ARTICLE | |
| 09705350 | 6442307 | 150 | 11/03/2000 | SOLDER-PACKAGED OPTICAL MEMS DEVICE AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 09685883 | 6522801 | 150 | 10/10/2000 | MICRO-ELECTRO-OPTICAL MECHANICAL DEVICE HAVING AN IMPLANTED DOPANT INCLUDED THEREIN AND A METHOD OF MANUFACTURE THEREFOR | JIN, SUNGHO |
| 09643784 | 6383923 | 150 | 08/22/2000 | METHOD OF MAKING ARTICLE COMPRISING VERTICALLY NANO-INTERCONNECTED CIRCUIT DEVICES AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 09642216 | 6319617 | 150 | 08/18/2000 | OXIDE-BONDABLE SOLDER | JIN, SUNGHO |
| 09631890 | 6297592 | 150 | 08/04/2000 | MICROWAVE VACUUM TUBE DEVICE EMPLOYING GRID-MODULATED COLD CATHODE SOURCE HAVING NANOTUBE EMITTERS | JIN, SUNGHO |
| 09548574 | 6403233 | 150 | 04/13/2000 | ARTICLE COMPRISING CREEP-RESISTANT AND STRESS-REDUCING SOLDER | JIN, SUNGHO |
| 09521513 | Not Issued | 161 | 03/08/2000 | FIELD EMITTING DEVICE COMPRISING NANOSTRUCTURES COATED WITH LOW WORK-FUNCTION FILM AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 09512873 | Not Issued | 161 | 02/25/2000 | PROCESS FOR CONTROLLED GROWTH OF CARBON NANOTUBES | JIN, SUNGHO |
| 09500855 | 6299703 | 150 | 02/09/2000 | PROCESS FOR FABRICATING IMPROVED IRON-COBALT MAGNETOSTRICTIVE ALLOY AND ARTICLE COMPRISING ALLOY | JIN, SUNGHO |
| 09484627 | Not Issued | 161 | 01/18/2000 | ARTICLE COMPRISING IMPROVED NOBLE METAL-BASED ALLOYS AND METHODS FOR MAKING THE SAME | JIN, SUNGHO |
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| 09483297 | 6465132 | 150 | 01/14/2000 | ARTICLE COMPRISING SMALL DIAMETER NANOWIRES AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 09426453 | 6297063 | 150 | 10/25/1999 | IN-SITU NANO-INTERCONNECTED CIRCUIT DEVICES AND METHOD FOR MAKING THE SAME | JIN, SUNGHO |
| 09354928 | 6322713 | 150 | 07/15/1999 | NANOSCALE CONDUCTIVE CONNECTORS AND METHOD FOR MAKING SAME | JIN, SUNGHO |
| 09072248 | 6326685 | 150 | 05/04/1998 | LOW THERMAL EXPANSION COMPOSITE COMPRISING BODIES OF NEGATIVE CTE MATERIAL DISPOSED WITHIN A POSITIVE CTE MATRIX | JIN, SUNGHO |
| 08771369 | Not Issued | 160 | 12/16/1996 | FIELD EMISSION DEVICES HAVING CORRUGATED SUPPORT PILLARS WITH DISCONTINUOUS CONDUCTIVE COATING | JIN, SUNGHO |
| 08380774 | 5598056 | 150 | 01/31/1995 | MULTILAYER PILLAR STRUCTURE FOR IMPROVED FIELD EMISSION DEVICES | JIN , SUNGHO |
| 08368581 | 5500157 | 150 | 01/04/1995 | METHOD OF SHAPING POLYCRYSTALLINE DIAMOND | JIN , SUNGHO |
| 08361616 | 5709577 | 150 | 12/22/1994 | METHOD OF MAKING FIELD EMISSION DEVICES EMPLOYING ULTRA-FINE DIAMOND PARTICLE EMITTERS | JIN , SUNGHO |
| 08114704 | 5382314 | 150 | 08/31/1993 | METHOD OF SHAPING A DIAMOND BODY | JIN , SUNGHO |
| 08095124 | 5381125 | 150 | 07/20/1993 | SPINODICALLY DECOMPOSED MAGNETORESISTIVE DEVICES | JIN , SUNGHO |

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## Inventor Name Search Result

Your Search was:

Last Name = JIN
First Name = SUNGHO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 51 |
|---|---|---|---|---|---|
| 09255299 | 6301425 | 150 | 02/22/1999 | MAGNETICALLY TUNABLE OPTICAL ATTENUATOR AND METHOD OF ATTENUATING SIGNALS | JIN , SUNGHO |
| 09237124 | 6181852 | 150 | 01/26/1999 | OPTICAL GRATING DEVICE WITH VARIABLE COATING | JIN , SUNGHO |
| 09237123 | 6169831 | 150 | 01/26/1999 | METHOD OF MAKING OPTICAL CHIRPED GRATING WITH AN INTRINSICALLY CHIRPED GRATING AND EXTERNAL GRADIENT | JIN , SUNGHO |
| 09236966 | 6250984 | 150 | 01/25/1999 | ARTICLE COMPRISING ENHANCED NANOTUBE EMITTER STRUCTURE AND PROCESS FOR FABRICATING ARTICLE | JIN , SUNGHO |
| 09236933 | 6283812 | 150 | 01/25/1999 | PROCESS FOR FABRICATING ARTICLE COMPRISING ALIGNED TRUNCATED CARBON NANOTUBES | JIN , SUNGHO |
| 09219466 | 5964904 | 150 | 12/23/1998 | LEAD-ACID BATTERY WITH IMPROVED ELECTRODE STRUCTURE, AND METHOD OF MAKING SAME | JIN , SUNGHO |
| 09196486 | 6149778 | 150 | 11/19/1998 | ARTICLE COMPRISING FLUORINATED AMORPHOUS CARBON AND METHOD FOR FABRICATING ARTICLE | JIN , SUNGHO |
| 09187885 | 5965197 | 150 | 11/06/1998 | ARTICLE COMPRISING FINE-GRAINED SOLDER COMPOSITIONS WITH DISPERSOID PARTICLES | JIN , SUNGHO |
| 09179136 | 6108470 | 150 | 10/26/1998 | ARTICLE COMPRISING TEMPERATURE- | JIN , SUNGHO |

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|---|---|---|---|---|---|
| | | | | COMPENSATED TUNABLE GRATING AND SYSTEMS USING SUCH DEVICE | |
| 08965682 | 5976715 | 150 | 11/06/1997 | ARTICLES COMPRISING MAGNETICALLY SOFT THIN FILMS | JIN , SUNGHO |
| 08961542 | 6049155 | 150 | 10/27/1997 | THERMALLY TUNABLE SURFACE ACOUSTIC WAVE DEVICES | JIN , SUNGHO |
| 08957956 | 5999671 | 150 | 10/27/1997 | TUNABLE LONG-PERIOD OPICAL GRATING DEVICE AND OPTICAL SYSTEMS EMPLOYING SAME | JIN , SUNGHO |
| 08957953 | 5987200 | 150 | 10/27/1997 | DEVICE FOR TUNING WAVE LENGTH RESPONSE OF AN OPTICAL FIBER GRATING | JIN , SUNGHO |
| 08728254 | 5690530 | 250 | 10/08/1996 | MULTILAYER PILLAR STRUCTURE FOR IMPROVED FIELD EMISSION DEVICES | JIN , SUNGHO |
| 08699515 | 5725938 | 150 | 08/29/1996 | METALLIZATION OF CERAMICS THROUGH APPLICATION OF AN ADHERENT REDUCIBLE LAYER | JIN , SUNGHO |
| 08695441 | 5698934 | 150 | 08/12/1996 | FIELD EMISSION DEVICE WITH RANDOMLY DISTRIBUTED GATE APERTURES | JIN , SUNGHO |
| 08429259 | 5846122 | 150 | 04/25/1995 | METHOD AND APPARATUS FOR POLISHING METAL-SOLUBLE MATERIALS SUCH AS DIAMOND | JIN , SUNGHO |
| 08428283 | 5618611 | 150 | 04/25/1995 | METALLIZASTION OF FERRITES THROUGH SURFACE REDUCTION | JIN , SUNGHO |
| 08387142 | 5698496 | 150 | 02/10/1995 | "METHOD FOR MAKING AN ANISOTROPICALLY CONDUCTIVE COMPOSITE MEDIUM" | JIN , SUNGHO |
| 08381378 | Not Issued | 161 | 01/31/1995 | FIELD EMISSION DEVICES HAVING CORRUGATED SUPPORT PILLARS WITH DISCONTINUOUS CONDUCTIVE COATING | JIN , SUNGHO |
| 08381377 | 5704820 | 150 | 01/31/1995 | METHOD FOR MAKING IMPROVED PILLAR | JIN , SUNGHO |

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|---|---|---|---|---|---|
| | | | | STRUCTURE FOR FIELD EMISSION DEVICES | |
| 08380774 | 5598056 | 150 | 01/31/1995 | MULTILAYER PILLAR STRUCTURE FOR IMPROVED FIELD EMISSION DEVICES | JIN , SUNGHO |
| 08201603 | Not Issued | 161 | 02/25/1994 | LEAD-FREE ALLOYS WITH ENHANCED MECHANICAL PROPERTIES | JIN , SUNGHO |
| 08187668 | 5411814 | 150 | 01/26/1994 | ARTICLE COMPRISING MAGNETORESISTIVE OXIDE OF LA,CA,MN ADDITIONALLY CONTAINING EITHER OF BOTH OF SR AND BA | JIN , SUNGHO |
| 08176366 | 5461308 | 150 | 12/30/1993 | MAGNETORESISTIVE CURRENT SENSOR HAVING HIGH SENSITIVITY | JIN , SUNGHO |
| 08154766 | Not Issued | 166 | 11/18/1993 | ARTICLE COMPRISING MAGNETORESISTIVE MATERIAL | JIN , SUNGHO |
| 08021005 | 5346775 | 150 | 02/22/1993 | ARTICLE COMPRISING SOLDER WITH IMPROVED MECHANICAL PROPERTIES | JIN , SUNGHO |
| 07955634 | 5328550 | 150 | 10/02/1992 | THINNING A DIAMOND BODY BY MEANS OF MOLTEN RARE-EARTH-CONTAINING ALLOYS | JIN , SUNGHO |
| 07908130 | 5486263 | 150 | 07/02/1992 | ETCHING A DIAMOND BODY WITH A MOLTEN OR PARTIALLY MOLTEN METAL | JIN , SUNGHO |
| 07890303 | 5972846 | 150 | 05/27/1992 | ARTICLE COMPRISING TEXTURED SUPERCONDUCTIVE CUPRATE MATERIAL | JIN , SUNGHO |
| 07870524 | 5324603 | 150 | 04/17/1992 | METHOD FOR FORMING AN IMAGE ON A MAGNETIC COMPOSITE MEDIUM AND APPARATUS THEREFOR | JIN , SUNGHO |
| 07822470 | Not Issued | 166 | 01/17/1992 | METHOD COMPRISING REMOVAL OF MATERIAL FROM A DIAMOND FILM | JIN , SUNGHO |
| 07612286 | Not Issued | 166 | 11/13/1990 | METHOD OF FABRICATING A SUPERCONDUCTIVE BODY, AND APPARATUS AND SYSTEMS COMPRISING THE BODY | JIN , SUNGHO |
| 07316544 | Not | 166 | 02/23/1989 | SUPERCONDUCTIVE OXIDE | JIN , SUNGHO |

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|---|---|---|---|---|---|
| | Issued | | | BODY HAVING IMPROVED PROPERTIES, AND APPARATUS AND SYSTEMS COMPRISING SUCH A BODY | |
| 07290550 | 4960612 | 150 | 12/27/1988 | THERMAL CONDUCTOR ASSEMBLY METHOD | JIN , SUNGHO |
| 07150485 | 5045249 | 150 | 02/09/1988 | ELECTRICAL INTERCONNECTION BY A COMPOSITE MEDIUM | JIN , SUNGHO |
| 07126083 | 5011823 | 150 | 11/27/1987 | FABRICATION OF OXIDE SUPERCONDUCTORS BY MELT GROWTH METHOD | JIN , SUNGHO |
| 07118497 | Not Issued | 161 | 11/09/1987 | METHOD OF PRODUCING METAL OXIDE MATERIAL, AND OF PRODUCING A SUPERCONDUCTIVE BODY COMPRISING THE MATERIAL | JIN , SUNGHO |
| 07049767 | 5081075 | 150 | 05/12/1987 | METHOD OF PRODUCING A SUPERCONDUCTIVE BODY, AND APPARATUS AND SYSTEMS COMPRISING THE BODY | JIN , SUNGHO |
| 07046825 | Not Issued | 166 | 05/05/1987 | SUPERCONDUCTIVE BODY HAVING IMPROVED PROPERTIES, AND APPARATUS AND SYSTEMS COMPRISING SUCH A BODY | JIN , SUNGHO |
| 07034117 | Not Issued | 166 | 04/01/1987 | APPARATUS AND SYSTEMS COMPRISING A CLAD SUPERCONDUCTIVE OXIDE BODY, AND METHOD FOR PRODUCING SUCH BODY | JIN , SUNGHO |
| 06936998 | Not Issued | 166 | 12/04/1986 | ELECTRICAL INTERCONNECTION BY A COMPOSITE MEDIUM | JIN , SUNGHO |
| 06903729 | 4737112 | 150 | 09/05/1986 | ANISOTROPICALLY CONDUCTIVE COMPOSITE MEDIUM | JIN , SUNGHO |
| 06550000 | 4536229 | 150 | 11/08/1983 | FE-NI-MC MAGNET ALLOYS AND DEVICES | JIN , SUNGHO |
| 06549971 | Not Issued | 166 | 11/08/1983 | FE-CR-NI MAGNETIC SENSOR ALLOYS AND DEVICES | JIN , SUNGHO |
| 06460401 | Not Issued | 161 | 01/24/1983 | MAGNETO-ELECTRIC PULSE GENERATING DEVICE | JIN , SUNGHO |
| 06437199 | 4540453 | 150 | 10/28/1982 | MAGNETICALLY SOFT FERRITIC FE-CR-NI ALLOYS | JIN , SUNGHO |

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| 06351512 | 4419148 | 150 | 02/23/1982 | HIGH-REMANENCE FE-NI AND FE-NI-MN ALLOYS FOR MAGNETICALLY ACTUATED DEVICES | JIN , SUNGHO |
| 06264198 | Not Issued | 161 | 05/15/1981 | CONTROLLED ORIENTATION OF PARTICLES THROUGH A SENSING ZONE | JIN , SUNGHO |
| 06263127 | Not Issued | 161 | 05/13/1981 | FE-CR-CO-CU MAGNET ALLOYS | JIN , SUNGHO |
| 06262602 | 4398972 | 150 | 05/11/1981 | FERITIC FE-NI MAGNETIC ALLOYS | JIN , SUNGHO |

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## Inventor Name Search Result

Your Search was:

Last Name = JIN
First Name = SUNGHO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 51 |
|---|---|---|---|---|---|
| 09036902 | 5975922 | 150 | 03/09/1998 | DEVICE CONTAINING DIRECTIONALLY CONDUCTIVE COMPOSITE MEDIUM | JIN , SUNGHO |
| 09033204 | 5998048 | 150 | 03/02/1998 | ARTICLE COMPRISING ANISOTROPIC CO-FE-CR-N SOFT MAGNETIC THIN FILMS | JIN , SUNGHO |
| 09020752 | 6222299 | 150 | 02/09/1998 | SURFACE ACOUTIC WAVE DEVICES COMPRISING LARGE -GRAINED DIAMONDS | JIN , SUNGHO |
| 09020206 | 6141470 | 150 | 02/06/1998 | MAGNETICALLY RECONFIGURABLE OPTICAL GRATING DEVICES AND COMMUNICATION SYSTEMS | JIN , SUNGHO |
| 09006347 | 5977697 | 150 | 01/13/1998 | FIELD EMISSION DEVICES EMPLOYING DIAMOND PARTICLE EMITTERS | JIN , SUNGHO |
| 08957954 | 5959388 | 150 | 10/27/1997 | MAGNETICALLY TUNABLE SURFACE ACOUSTIC WAVE DEVICES | JIN , SUNGHO |
| 08770613 | 5956073 | 150 | 12/19/1996 | NOISE-LIMITING TRANSFORMER APPARATUS AND METHOD FOR MAKING | JIN , SUNGHO |
| 08760845 | 5746931 | 150 | 12/05/1996 | METHOD AND APPARATUS FOR CHEMICAL-MECHANICAL POLISHING OF DIAMOND | JIN , SUNGHO |
| 08753856 | Not Issued | 161 | 12/03/1996 | ARTICLE COMPRISING FINE-GRAINED SOLDER COMPOSITIONS WITH DISPERSOID PARTICLES | JIN , SUNGHO |
| 08752235 | 5811916 | 150 | 11/19/1996 | FIELD EMISSION DEVICES EMPLOYING ENHANCED | JIN , SUNGHO |

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| | | | | DIAMOND FIELD EMITTERS | |
| 08752234 | 5744195 | 150 | 11/19/1996 | FIELD EMISSION DEVICES EMPLOYING ENHANCED DIAMOND FIELD EMITTERS | JIN , SUNGHO |
| 08748747 | Not Issued | 161 | 11/18/1996 | FIELD EMISSION DEVICES EMPLOYING ULTRA-FINE DIAMOND PARTICLE EMITTERS | JIN , SUNGHO |
| 08728254 | 5690530 | 250 | 10/08/1996 | MULTILAYER PILLAR STRUCTURE FOR IMPROVED FIELD EMISSION DEVICES | JIN , SUNGHO |
| 08705035 | 5698160 | 150 | 08/29/1996 | LEAD-FREE ALLOYS FOR USE IN SOLDER BONDING | JIN , SUNGHO |
| 08698284 | 5846366 | 150 | 08/14/1996 | METHOD FOR INTERCONNECTING AN ELECTRONIC DEVICE USING A TRANSFERABLE SOLDER CARRYING MEDIUM | JIN , SUNGHO |
| 08640592 | 5796211 | 150 | 05/01/1996 | MICROWAVE VACUUM TUBE DEVICES EMPLOYING ELECTRON SOURCES COMPRISING ACTIVATED ULTRAFINE DIAMONDS | JIN , SUNGHO |
| 08614425 | Not Issued | 161 | 03/12/1996 | LEAD-ACID BATTERY WITH IMPROVED ELECTRODE STRUCTURE AND MEHOD OF MAKING SAME | JIN , SUNGHO |
| 08614424 | Not Issued | 161 | 03/12/1996 | LEAD-ACID BATTERY WITH CORROSION RESISTANT ELECTRODE STRUCTURE AND METHOD OF MAKING SAME | JIN , SUNGHO |
| 08588478 | 5627924 | 150 | 01/18/1996 | ARTICLE COMPRISING A NON-MECHANICAL OPTICAL FIBER SWITCH | JIN , SUNGHO |
| 08567867 | 5747918 | 150 | 12/06/1995 | DISPLAY APPARATUS COMPRISING DIAMOND FIELD EMITTERS | JIN , SUNGHO |
| 08565739 | 5717292 | 150 | 11/30/1995 | PLASMA DISPLAYS EMPLOYING MAGNETIC ENHANCEMENT | JIN , SUNGHO |
| 08560061 | 5681196 | 150 | 11/17/1995 | SPACED-GATE EMISSION DEVICE AND METHOD FOR MAKING SAME | JIN , SUNGHO |
| 08555594 | 5648699 | 150 | 11/09/1995 | FIELD EMISSION DEVICES EMPLOYING IMPROVED EMITTERS ON METAL FOIL | JIN , SUNGHO |

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| 08429263 | 5674107 | 150 | 04/25/1995 | DIAMOND POLISHING METHOD AND APPARATUS EMPLOYING OXYGEN-EMITTING MEDIUM | JIN , SUNGHO |
| 08381375 | 5616368 | 150 | 01/31/1995 | FIELD EMISSION DEVICES EMPLOYING ACTIVATED DIAMOND PARTICLE EMITTERS AND METHODS FOR MAKING SAME | JIN , SUNGHO |
| 08381262 | 5561340 | 150 | 01/31/1995 | FIELD EMISSION DISPLAY HAVING CORRUGATED SUPPORT PILLARS AND METHOD FOR MANUFACTURING | JIN , SUNGHO |
| 08368728 | Not Issued | 166 | 01/04/1995 | ARTICLE COMPRISING A PB-FREE SOLDER HAVING IMPROVED MECHANICAL PROPERTIES | JIN , SUNGHO |
| 08278688 | 6197375 | 150 | 07/21/1994 | METHOD COMPRISING REMOVAL OF MATERIAL FROM A DIAMOND FILM | JIN , SUNGHO |
| 08255687 | 5509815 | 150 | 06/08/1994 | SOLDER MEDIUM FOR CIRCUIT INTERCONNECTION | JIN , SUNGHO |
| 08234528 | 5834709 | 150 | 04/28/1994 | POSITION SENSING SYSTEMS INCLUDING MAGNETORESISTIVE ELEMENTS | JIN , SUNGHO |
| 08228168 | 5549977 | 150 | 04/15/1994 | ARTICLE COMPRISING MAGNETORESISTIVE MATERIAL | JIN , SUNGHO |
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| 08220768 | 5512818 | 150 | 03/31/1994 | VOLTAGE PROPORTIONAL REPLICATION DEVICE USING MAGNETORESISTIVE SENSING ELEMENTS | JIN , SUNGHO |
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| 07937224 | 5274734 | 150 | 08/28/1992 | ARTICLE COMPRISING A RARE EARTH OR TRANSITION METAL DOPED OPTICAL FIBER | JIN , SUNGHO |
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| 06339903 | 4420732 | 150 | 01/18/1982 | MAGNETICALLY ACTUATED DEVICE COMPRISING A MAGNETICALLY ANISOTROPIC ELEMENT | JIN , SUNGHO |
| 06339902 | 4401483 | 150 | 01/18/1982 | METHOD FOR MAKING A MAGNETICALLY ANISOTROPIC ELEMENT | JIN , SUNGHO |

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## Inventor Name Search Result

Your Search was:

Last Name = MAVOORI
First Name = HAREESH

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 36 |
|---|---|---|---|---|---|
| 60275257 | Not Issued | 159 | 03/12/2001 | APPARATUS AND SYSTEMS COMPRISING A METAL-CLAD SUPERCONDUCTIVE BORIDE BODY, AND METHOD FOR PRODUCING SUCH BODY | MAVOORI, HAREESH |
| 60264625 | Not Issued | 159 | 01/26/2001 | PROCESS FOR FABRICATING OXIDATION-RESISTANT BONDING MATERIALS | MAVOORI, HAREESH |
| 60120697 | Not Issued | 159 | 02/19/1999 | MAGNETICALLY CONTROLLED WAVELENGTH-SELECTIVE OPTICAL CROSS-CONNECT | MAVOORI , HAREESH |
| 10054499 | Not Issued | 030 | 01/22/2002 | OPTICAL SYSTEMS COMPRISING CURVED MEMS MIRRORS AND METHODS FOR MAKING SAME | MAVOORI, HAREESH |
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| 09825016 | 6618184 | 150 | 04/03/2001 | DEVICE FOR USE WITH A MICRO-ELECTRO-MECHANICAL SYSTEM (MEMS) OPTICAL DEVICE AND A METHOD OF MANUFACTURE THEREFOR | MAVOORI, HAREESH |

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| 09500855 | 6299703 | 150 | 02/09/2000 | PROCESS FOR FABRICATING IMPROVED IRON-COBALT MAGNETOSTRICTIVE ALLOY AND ARTICLE COMPRISING ALLOY | MAVOORI, HAREESH |
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| 09158672 | 5999546 | 150 | 09/22/1998 | MAGETICALLY TUNABLE LASER WITH WAVELENGTH LATCHABILITY AND OPTICAL COMMUNICATION SYSTEM COMPRISING SUCH LASER | MAVOORI , HAREESH |
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| 08961542 | 6049155 | 150 | 10/27/1997 | THERMALLY TUNABLE SURFACE ACOUSTIC WAVE DEVICES | MAVOORI , HAREESH |

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## Inventor Name Search Result

Your Search was:

Last Name = VAN DOVER
First Name = ROBERT

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 36 |
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| 10226930 | Not Issued | 030 | 08/22/2002 | ELECTRO-MECHANICAL DEVICE HAVING A CHARGE DISSIPATION LAYER AND A METHOD OF MANUFACTURE THEREFOR | VAN DOVER, ROBERT B. |
| 09921223 | Not Issued | 030 | 08/02/2001 | METHOD FOR FABRICATING A METAL-CLAD SUPERCONDUCTIVE BODY, AND ARTICLE COMPRISING BODY | VAN DOVER, ROBERT BRUCE |
| 09887938 | Not Issued | 093 | 06/22/2001 | FERRITE FILM FORMATION METHOD AND APPARATUS | VAN DOVER, ROBERT BRUCE |
| 09731135 | Not Issued | 161 | 12/06/2000 | METHOD OF MAKING A NOBLE METAL-BASED ALLOY ARTICLE | VAN DOVER, ROBERT BRUCE |
| 09540618 | 6573818 | 150 | 03/31/2000 | PLANAR MAGNETIC FRAME INDUCTORS HAVING OPEN CORES | VAN DOVER, ROBERT BRUCE |
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| 09033204 | 5998048 | 150 | 03/02/1998 | ARTICLE COMPRISING ANISOTROPIC CO-FE-CR-N SOFT MAGNETIC THIN FILMS | VAN DOVER , ROBERT B. |
| 08965682 | 5976715 | 150 | 11/06/1997 | ARTICLES COMPRISING MAGNETICALLY SOFT THIN FILMS | VAN DOVER , ROBERT BRUCE |
| 08936132 | 5912797 | 150 | 09/24/1997 | DIELECTRIC MATERIALS OF AMORPHOUS COMPOSITIONS AND DEVICES EMPLOYING SAME | VAN DOVER , ROBERT BRUCE |
| 08902686 | 5847634 | 150 | 07/30/1997 | ARTICLE COMPRISING AN INDUCTIVE ELEMENT WITH A MAGNETIC THIN FILM | VAN DOVER , ROBERT BRUCE |
| 08862907 | 5977582 | 150 | 05/23/1997 | CAPACITOR COMPRISING IMPROVED TAOX-BASED DIELECTRIC | VAN DOVER , ROBERT B. |
| 08770613 | 5956073 | 150 | 12/19/1996 | NOISE-LIMITING TRANSFORMER APPARATUS AND METHOD FOR MAKING | VAN DOVER , ROBERT BRUCE |
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| 08627638 | 5744972 | 150 | 04/05/1996 | DEVICE AND METHOD TO MEASURE THE COMPLEX PERMEABILITY OF THIN FILMS AT ULTRA-HIGH FREQUENCIES | VAN DOVER , ROBERT B. |
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| 08406084 | Not Issued | 166 | 03/17/1995 | ARTICLE COMPRISING SPINEL-STRUCTURE MATERIAL ON A SUBSTRATE, AND METHOD OF MAKING THE ARTICLE | VAN DOVER , ROBERT B. |
| 08049751 | Not Issued | 180 | 04/19/1993 | DEVICES AND SYSTEMS BASED ON NOVEL SUPERCONDUCTING MATERIAL | VAN DOVER , ROBERT B. |
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| 07316544 | Not Issued | 166 | 02/23/1989 | SUPERCONDUCTIVE OXIDE BODY HAVING IMPROVED PROPERTIES, AND APPARATUS AND SYSTEMS COMPRISING SUCH A BODY | VAN DOVER , ROBERT B. |
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| 07034117 | Not Issued | 166 | 04/01/1987 | APPARATUS AND SYSTEMS COMPRISING A CLAD SUPERCONDUCTIVE OXIDE BODY, AND METHOD FOR PRODUCING SUCH BODY | VAN DOVER , ROBERT B. |
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| 07024046 | 6638894 | 150 | 03/10/1987 | DEVICES AND SYSTEMS BASED ON NOVEL SUPERCONDUCTING MATERIAL | VAN DOVER , ROBERT B. |
| 07021229 | 6635603 | 150 | 03/03/1987 | DEVICES AND SYSTEMS | VAN DOVER , |

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| | | | | BASED ON NOVEL SUPERCONDUCTING MATERIAL | ROBERT B. |
| 07001682 | Not Issued | 161 | 01/09/1987 | DEVICES AND SYSTEMS BASED ON NOVEL SUPERCONDUCTING MATERIAL | VAN DOVER , ROBERT B. |
| 06827491 | Not Issued | 163 | 02/06/1986 | DEVICE INCLUDING AN FE-CR-N,MAGNETIC ELEMENT | VAN DOVER , ROBERT B. |
| 06676537 | Not Issued | 166 | 11/30/1984 | MAGNETO-ELECTRIC SENSOR DEVICE AND SENSING METHOD | VAN DOVER , ROBERT B. |
| 06549971 | Not Issued | 166 | 11/08/1983 | FE-CR-NI MAGNETIC SENSOR ALLOYS AND DEVICES | VAN DOVER , ROBERT B. |

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